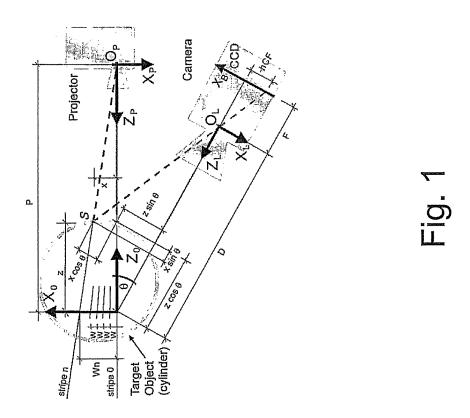
1/14



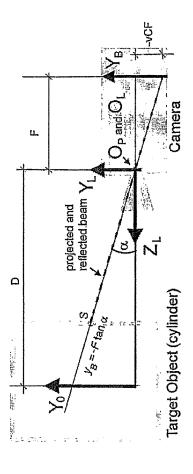
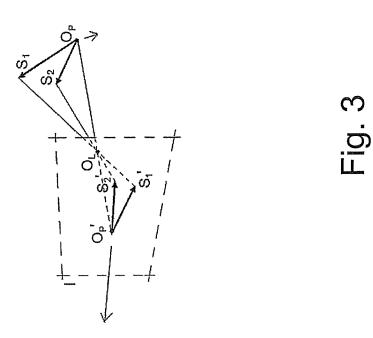


Fig. 2

3/14



4/14

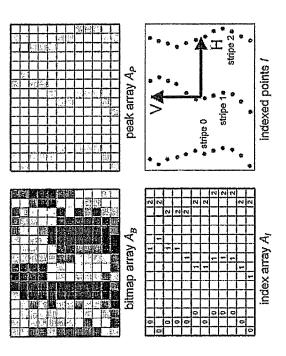


Fig. 4

5/14

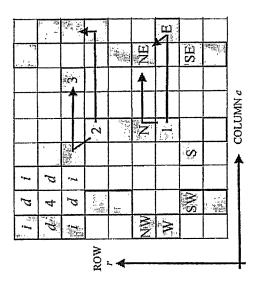


Fig. 5

6/14

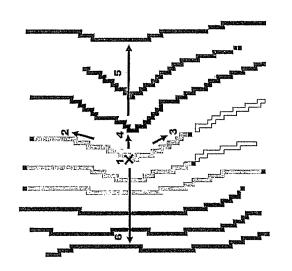
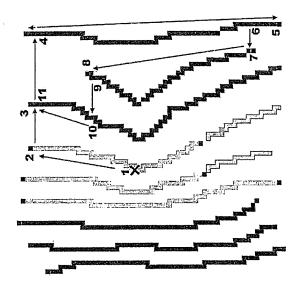
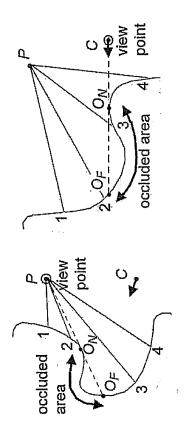


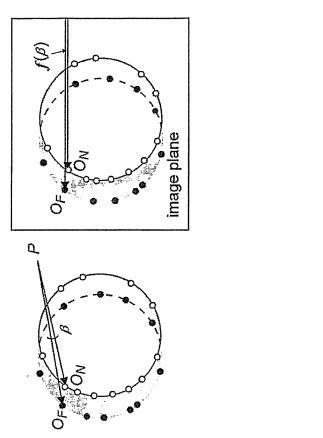
Fig. 6



F.Ig. /

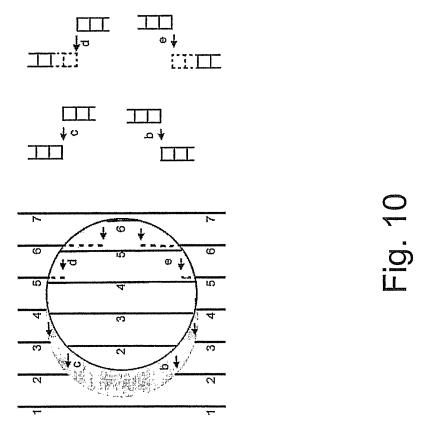


<u>Б</u>

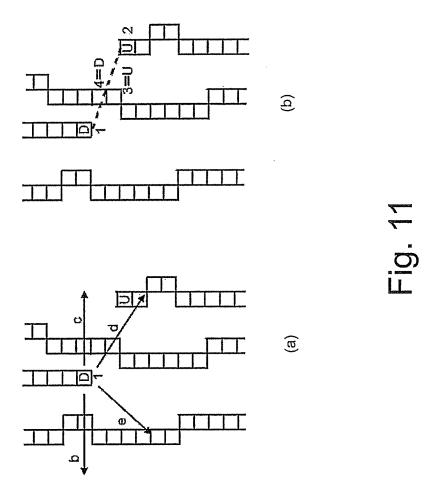


E E E

10/14



11/14



12/14

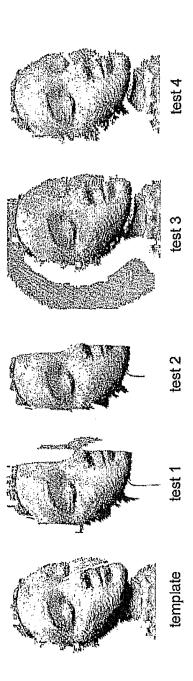
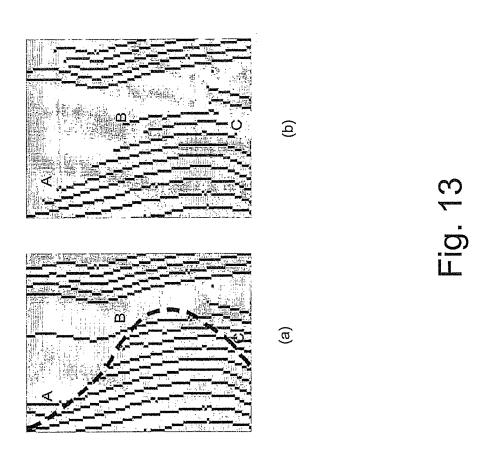


Fig. 12

13/14



14/14

Test	Occlusio	Algorithm	Correspon	Test Occlusio Algorithm Correspon Miscorrespo Noncorres	Noncorres	Total Peaks
:ou	_	type	ding peaks	ding peaks nding peaks	pond-ing	C + M + X
	detection		U	×	peaks X	
-	ON	stripe	18681	2304	362	21347
		tracer				
2	YES	stripe	17332	0	0	17332
		tracer				
3	NO	flood	26120	5188	14333	45641
		filler				
4	YES	flood filler 25668	25668	2175	31	27874

FIG. 74